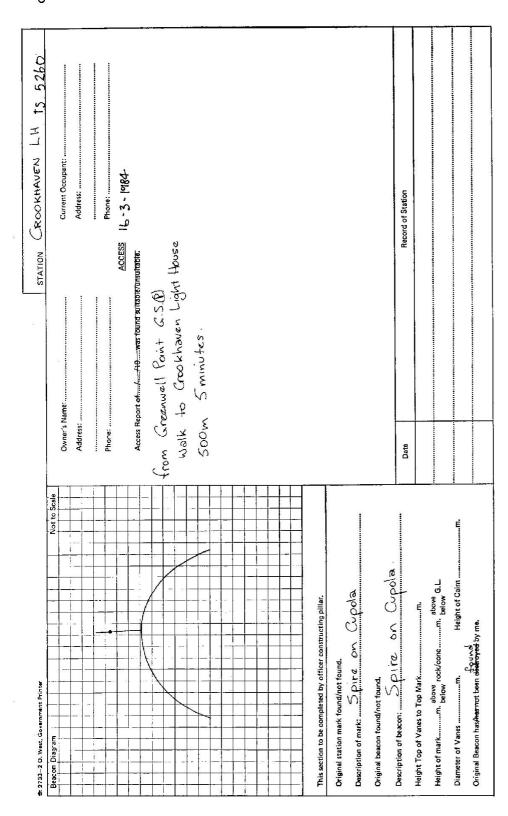
	CENTRAL MAPPING AUTHORITY	NG AUTHORITY			0507	GEODETIC SURVEY OF N.S.W.	Y OF N.S.W.									
			GEOD	ETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SANCE and	MAINTEN	ANCE REI	ORT	STATIO	N: CRC	DKH	STATION: CROOKHAVEN LH	LH	No.: 5260	260
	Description:			,,,,	Vote: Cross out v	vord or wo	rds which de	not apply		MAP SH SCALE	MAP SHEETS SCALE 1:250 000 WOLLONGON G	VOLLON	CONG	SCALE	SCALE 1:100 000 KIAMA	00
	1. Cleared by lanes bearing	bearing(4.1.1.	מממ	dwith	regrow	12	from Tr	ig. Mast		INSFECT	red BY:	J. She	INSFECTED BY: J. Sh∉rwin		DATE: 16/3/84	/84
	2. Mast & Vanes have been painted white & black respectively.	ive been painted w	white & b	lack respective	ily.					AUTHO	AUTHORITY: CMA	MAM		FIELD	FIELD BOOK: \$281/7	11/1829
	3. The station/pilla	r was unpiled/not	red Tumpiled	'eonstrueted o	16/3	1984	dimensions	now being		330	340	350	360	β / gl	3/3	30
	Description of m	Description of mark Spiris on Lupid 9. should be explicit, e.g., 5/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	alunda. (a)	be explicit, e.	g., S/Steel Pillar	Plate, Steel	plug, Brass	plug, Bolt,	G.H. Pipe	ozé ozé	Station Diagram		North G. C.		Not to Scale	`4I
	Height of mark	above	rock/cc	oncrete;	Mark is	ober	G.L.						KLS.			۹
	Height of Top V	Height of Top Vanes to Top Mark/Pillar plate	/Pillar pl	ate		Diameter o	Diameter of Vanes (vertical)m.	tical)	£	9			11			_ 6
	Height of Cairn	Height of Cairn	Ë.	Diameter of	Diameter of Cairnm.		Name Plate found/not found/placed.	nd/not fou	nd/placed.	· [LA NE		bnes			ia, \
	Length of Mast	Length of Mast (.m. (ap	approximate if not unpiled)	ot unpiled)					000	AA.		28			è
	4. A. GIPIPE	- set in ce	ad rook	has been place	d/ found , bearing	52°N	I from Mas	t/Plug/Pills	_	: /0		S. (8)				5.7
	5. Aset in concincet has been placed/weensy bearing	2 set in tel	and the k	has been place	d/ écune r bearing	180 °N	from Mas	t/Plug/Pill	_	8 1 1 8	Crookhavan LH	/				₹P \
	6. Aset in conc/rock has been placed/found, bearing	set in co	onc/rock	has been place	d/found, bearing	N₀	from Mas	t/Plug/Pilla	_	Spiral Spiral	Spire on Cupela	/ela				éo
	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in co	onc/rock	has been place	d/found, bearing	N _o	from Mas	t/Plug/Pilla	_	042		0.4	Q * 8 4			90
	8. Action required: Placement of PM & SSM at GIP po	Placement	ر ا الح	PM & SS	the MS	S.P	Da			j jeo	-/- XX 8 2 X/-	1	ુંવ	Pripa in 9d. on	6	19
	STANDPOINT: G	1 Ripe on Se	ince lir	line 🔷	STANDPO	INTER	Pier on I	me to Ga	STANDPOINT & Pipe on line to Greenwell Boint SA	2 /0	7	2		2 3		0 / 1
	Mark Direction Distance	Direction Dis		Height Difference	Mark		Direction	Horíz. Distance	Height Difference	z \	7	8	- */			,to /
	Coolongatta 6500 o oo oo	00 00 00		below stand	below standpt Merimbola GS(P) 0 00 000	G.S.P)	0 00 00	-0	above below standpt.	540	Í		ءوء			720
	Buens Vista 65.(8) 58 04 420	58 04 420		sbove standi below	below standor Green well Point GS(0) 51 44 23.5	Sint CS(P)	51 44 23.5	70	above below standpt.	1		(Ø)				
	GREENWELL BINT G.S. C) 244 50 08.4	244 50 08.4		above standpt.	" Sparie on Cupola	alogu 2	219 23 63.9		above below standpt.	pèz		(e. 5)				130
	G1 Pipa 2	244 49 53.4 36		O.22 below standpt.	" GIPipe 1		231 44 325	36.54	0.22 shows standpt.	$\overline{}$		W.	. 46			_
	Spire on Cupola 284 47 505	284 47 505		above standpt.	tc.				above standpt,	3	or m Gdo	W.Z	KIME!			
	-			above standpt.	ų				above standpt.	ZZ	GREENLEY PICSONS 8/8:35	1 / 3 (d)	AGA.			46
				above standpt, below	of.				above standpt.	210	200	190	180	170 / 16	160	38
The same	Prepared by:			Checked:			Ne	Noted on U.T.M. Card	M. Card			Checked	4			



	CENTRAL MAPPING AUTHORITY	L			
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION: CROOK HAVEN	ST LH No.: 5260	Q
L	Description: Note: Crass out word or words which do not apply		MAP SHEETS SCALE 1:250 000 WOLLONGONG	HG SCALE 1:100 000	¥
	1. Cleared by lanes bearingfrom Trig. Mast		INSFECTED BY: Robins	S DATE:	
	2. Mast & Vanes have been painted white & black respectively.		AUTHORITY: CMA	FIELD BOOK: L369	63
	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	:Bu	330 340 350 360	10 / 20 / 30	1
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	It, G.I. Pipe	Station Diegram North	Not to Scale	4
	Height of markm. heldware rock/concrete; Mark ism. beldw G.L.				۹ /
	Height of Top Vanes to Top Mark/Pillar plate			ejv.	
	Height of Cairn	bund/placed.	00/	פעס	50_
	Length of Mast	- 30 / 00 / 00 / 00 / 00 / 00 / 00 / 00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	กล	gb
	5. AMS.S.J.Mset in conc/vock has been placed/dwad- bearing				1 9
	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	llar			do
	7. A	illar 270	Cupola Agran	PM 51879	90
-	8. Action required:	oeż	1 Jone Wife		100
	STANDPOINT: PM 51879 STANDPOINT: SSM 41527	09	Se Contraction of the Contractio		/ 1
	Mark Direction Horiz. Height Difference Mark Direction Horiz.	Height Difference	- CONTROL 183		10 /
	Coolangata (P) 0.00.00 above readout flerinbula (P) 0.00.00	below standpt, N	Ence		720
		standpt	(8)		
Ø	Greenwell Point (2) 214, 50 084 below samped Spice on Cupola, 719, 73.54	above standpt. 2	50 SSM 41567	41567	130
VI	3.574 0.287 below standor. PM 51879 731 44 32	36574 0.287 better standpt	भे गाः		/
(M	- 2	above standpt,	SAUNE)4
	above standpt.	below standpt.			1 6
		above standpt.	210 / 200 / 190 180	0\$1 091 01	
ALCOHOLD VA	Prepared by: One W. Charked:	Noted on U.T.M. Card	Checked		